## s. 97.30, s. 254.61, Subchapter VII, Wis. Stats. Page\_\_\_1\_ of \_\_\_3\_\_

Legal Licensee   Mailing Address (Licensee)   Telephone # (920) 722-6873	D. Starra Name									Τ_	'aunti-		ID #		
Mailing Address (Licensee)   Telephone # (920 ) 722-6873													ID#		
Date of inspection   Bare Hand Contact Plan in Place   Zey0/14	Me	enasha	a Grill		204 Maii	n Stree	T			_			02-30801-	M	
Date of inspection   Sare Hand Contact Plan in Place   Yes   No   Yes   No   Proper destaurant   Retail   Restaurant   Retail   Retai	_				Mailing /	Addres	s (Lic	en	nsee) Telephone #						
Imagestion Type	Ме	nasha	Grill, Ind	C.	same				(920 ) 722-6873						
School   Liq lic   Action Taken			ction		tact Plan	in Plac	е								
Inspection Type	2/20	)/14		Yes      No								⊠yes ∐ no L	] pending	N/A	
pre-inspection   Groutine inspection   Re-inspection   Complaint   Downtime   Non inspection visit   License suspended   License revoked   Other	Insne	ection T	vne					Δ							
CFM # and expiration   CFM # expiration   CFM # expiration date   CFM # expi	pr	e-inspe	ction 🖂rc				1		Ope	ratio	nal 🗌 Condit			hold Pe	ermit
CFM # expiration date   CODBORNE   LINESS RISK FACTORS				ntime Linon ins	pection v	ISIT	[					License revoke	ed Utner		
Circle designated compliance status for each item IN-in compliance OUT - out of compliance N/O - not observed N/A COS - corrected on site during inspection R - repeat violation not applicable			_								•	on date			
Mark an X in appropriate box for COS and/or R compliance WO — not observed N/A — not applicable   Mark an X in appropriate box for COS and/or R compliance WO — not observed N/A — not applicable   COS — corrected on site during inspection R- repeat violation   COS — corrected on site during inspection R- repeat violation   COS — corrected on site during inspection R- repeat violation   COS — corrected on site during inspection R- repeat violation   COS — corrected on site during inspection R- repeat violation   COS — corrected on site during inspection R- repeat violation   COS — corrected on site during inspection R- repeat violation   COS — corrected on site during inspection R- repeat violation   COS — corrected on site during inspection R- repeat violation   COS — corrected on site during inspection R- repeat violation   COS — corrected on site during inspection R- repeat violation   COS — corrected on site during inspection R- repeat violation   COS — corrected on site during inspection R- repeat violation   COS — corrected on site during inspection R- repeat violation   COS — corrected on site during inspection R- repeat violation   COS — corrected on site during inspection R- repeat violation R-corrected on site during inspection R- repeat violation R-corrected on site during inspection R-repeat violation R-corrected on site during inspection R-correc	Ona		000		FC	OODBO	RNE I								
COMPLIANCE STATUS					ach item <b>IN</b>	<b>l</b> -in			Mark a	n <b>X</b> ii	n appropriate b				
COMPLIANCE STATUS				of compliance <b>N/O</b>	– not obse	erved N	/A –		cos –	corre	ected on site du	uring inspection F	R- repeat violation	on	
DEMONSTRATION OF KNOWLEDGE															
1A   IN	CON				W 5005		R		CON						R
18	1 /								16					TURE	
Rknowledgeable, duties and responsibilities					162	H	H		+		Proper re	-heating procedur	es for hot	H	H
IN   Management awareness, policy			knowledg	geable, duties and								а.шд ра.а.а.	00 101 1101	]	
2   IN   Management awareness, policy present									40	NO	D	-liti			
present	2	INI												H	
and exclusion	_	114		nent awareness, p	Olicy				13	111	i Toper no	it floiding tempera	itures		
CONSUMER ADVISORY   CONSUMER ADVISORY   CONSUMER ADVISORY   Time as a public health control;	3						20	IN	Proper co	ld holding temper	atures				
4 OUT Proper eating, tasting, drinking					ICES		<u> </u>		21	OU.	T Proper da	te marking and di	sposition		
CONSUMER ADVISORY	4	OUT	Proper ea	ating, tasting, drink	ing				22	NA	Time as a	public health cor			
PREVENTING CONTAMINATION FROM HANDS   23 IN Consumer advisory supplied								_							
Highly SusePTABLE POPULATIONS	5	IN		arge from eyes, no	se and						С	ONSUMER ADVI	SORY		
Hands cleaned and properly washed		PREV	ENTING (	CONTAMINATION	FROM HA	ANDS			23	IN	Consume	r advisory supplie	d		
7	6	IN		eaned and properl	у						HIGHLY	SUSEPTABLE PO	OPULATIONS		
8 IN   Adequate hand washing facilities supplied and accessible	7	IN	No bare		ing				24	IN	Pasteuriz	ed foods used; pro	ohibited		
Supplied and accessible	8	IN			cilities			1			10008 1101				
9   IN			supplied	and accessible											
source  10 NO Food received at proper temperature  11 IN Food in good condition, safe, unadulterated  12 NA Records available, shell stock tags, parasite destruction  PROTECTION FROM CONTAMINATION  13 OUT Food separated and protected  15 IN Proper disposition of returned, previously served, reconditioned & CONFORMANCE WITH APPROVED PROCEDURES  A Compliance with variance, specialized process, HACCP plan  Risk Factors: are important practices or procedures identified as the most prevalent contributing factors of foodborne illness or injury.  Public Health interventions are control measures to prevent foodborne illness or injury.  Risk factor violations should be corrected on site during the inspection unless there is some reason that correction cannot be immediately made.			AF	PPROVED SOURC	E				25	NA		itives approved ar	nd properly	Ш	
10 NO   Food received at proper temperature	9	IN		btained from a	approved				26	IN			rly identified,		
11 IN Food in good condition, safe, unadulterated  12 NA Records available, shell stock tags, parasite destruction  13 OUT Food separated and protected  14 IN Food contact surfaces cleaned and sanitized  15 IN Proper disposition of returned, previously served, reconditioned &   27 NA Compliance with variance, specialized process, HACCP plan  28 Risk Factors: are important practices or procedures identified as the most prevalent contributing factors of foodborne illness or injury.  16 Risk Factors: are important practices or procedures identified as the most prevalent contributing factors of foodborne illness or injury.  18 Proper disposition of returned, previously served, reconditioned & made.	10	NO	Food		proper										
Records available, shell stock tags, parasite destruction   PROTECTION FROM CONTAMINATION   Public Health interventions are control measures to prevent foodborne illness or injury. Public Health interventions are control measures to prevent foodborne illness or injury. Public Health interventions are control measures to prevent foodborne illness or injury.   Risk factor violations should be corrected on site during the inspection unless there is some reason that correction cannot be immediately made.	11	IN	Food in	n good condition	n, safe,				27	NA			e, specialized		
parasite destruction	12	NA			ock tags.	П	П		Risk	Fac	tors: are impo	rtant practices or	procedures ide	entified a	as the
13 OUT Food separated and protected									mos	t pre	evalent contrib	uting factors of	foodborne illne	ess or i	injury.
14 IN Food contact surfaces cleaned and sanitized  15 IN Proper disposition of returned, previously served, reconditioned & Risk factor violations should be corrected on site during the inspection unless there is some reason that correction cannot be immediately made.												ns are control me	easures to preve	ent food	borne
sanitized Risk factor violations should be corrected on site during the inspection unless there is some reason that correction cannot be immediately made.						H	H	$\dashv$	lilines	ss or	пјигу.				
15 IN Proper disposition of returned, previously served, reconditioned & unless there is some reason that correction cannot be immediately made.	'-	4			ancu anu		╽╙								
providedly conved, reconditioned a	15	IN	Proper	disposition of							nere is some re	eason that correc	ction cannot be	immed	diately
			previousl unsafe fo		tioned &				mad	€.					

MENASHA HEALTH DEPARTMENT - RESTAURANT / RETAIL FOOD SERVICE INSPECTION REPORT

Coc	d rotail	prostices are proventative measure					n of not		into foo	d
								hogens, chemicals, and physical objects or COS/R. <b>COS</b> – corrected on site during		
	epeat v	•	iain aii	Λ III (	ιφμ	орпас	e box io	of COS/IX. COS – corrected on site during	iiispec	lion
		OD AND WATER	COS	R		DDC	DED III	SE OF UTENSILS	COS	R
28	NA	Pasteurized eggs used where				41	IN	In use utensils properly stored		
		required						, , ,		
29	IN	Water and ice from approved source		Ш		42	IN	Utensils equipment and linen properly stored and used		Ш
30 NA Variance obtained for Specialized processing methods										
		FOOD TEMPERATURE CONTROL				44	NO	Gloves properly used		$\vdash \sqcap$
31	IN	Proper cooling methods used;		ΙП			1110	UTENSILS AND EQUIPMENT		
		adequate equip. for temperature control.						OTENOISO AND EQUI MENT		
32	NO	Plant food properly cooked for hot holding				45	IN	Food and nonfood contact surfaces; cleanable, properly designed, constructed and used		
33	IN	Approved thawing methods used.				46	IN	Warewash facilities; installed, maintained, and used		
34	IN	Thermometers provided and accurate				47	IN	Non-food contact surfaces clean		
	l.	FOOD PROTECTION	1		ĺ			PHYSICAL FACILITIES	1	
35	IN	Food properly labeled original container				48	IN	Hot and cold water available, under pressure		
36	IN	Pests and animals not present, no unauthorized persons				49	IN	Plumbing installed; proper backflow devices		
37	IN	Contamination prevented during food preparation storage and display				50	IN	Sewage and wastewater properly disposed		
38	IN	Personal cleanliness, jewelry				51	IN	Toilet facilities, properly constructed, supplied and clean		
39	IN	Wiping cloths; properly used and stored				52	IN	Garbage and refuse, properly disposed facilities and maintained		
40	NO	Plant food cooking for hot hold Washing all fruits and vegetables				53	IN	Physical facilities installed maintained and clean		
		, and the second				54	IN	Adequate ventilation and lighting, designed and used.		
Mei	ıu Revi	ew: Review Conducted 🕅 ves	no -	New	me	nu ite	ms 🖂 '	Yes ☐ No New items noon buffet	·	
Nev Wh	v proce at interi	_•	quire v	ariar	ice	<b>□yes</b>	no			
rep cus	laced e	very 4 hours, Nothing should be provide utensils for all items. Re	provide	ed on	the	buffe	t line th	tomer contamination, utensils must be nat requires bare hand contact by the emperatures be monitored periodically		

R

		TEMP	ERATURES – Refri	igeration/ho	t hold/d	cook		
Item / Location	Temp	Item / Loca	ation	Temp Item / Locati		ation	Temp	
hot hold rice, jambalya,	pasta	151°F	prep cooler cut to	mato	34°F deli display salad ba		bar	39°F
upright refrigerator line	39°F	upright refrigerato station	r wait	39°F	upright refrigerator #5		38°F	
Cook		Cook			° Cook	Cook		
l °F					F			F
			WAREWASHING	INFORMAT	ION			
Machine Name Sanitiza Meth			Thermo Label confirmed	PPM/ temp		Sanitizer Name / Approved Y/N	Sanitiz	er Type
CMA	sanitizin	ng machin	☐ yes ☐ No	100ppm / 109 °F rins		llorine   Yes	chlorine	

## CDC Risk Code Factor Abbreviations and Violation by Category Numbers Table

(Use this table to group CDC risk factor listed below with violation from page 1)

Unsafe Sources (US)	Inadequate Cooking (IC)	Improper Hold (IH)	Cross Contamination (CC)	Personal Hygiene (PH)	Other CDC Factors (O)
`9´	16	`18 <sup>′</sup>	`13 <i>`</i>	`3 ´	ÌÁ
10	17	19	14	4	1B
11		20	15	5	2
12		21		6	23
		22		7	24
				8	25
					26

For each violation sited, use above table and record CDC Risk Code Factor abbreviation (such as "US" or "IH"), violation number, list from the Wisconsin Food Code (WFC) the reference number that refers to the area in violation.

Record CDC risk code abbreviation, violation # from 1<sup>st</sup> page, violation description, Food Code reference, corrective action, and score.

CDC Code	Violation number P- Priority Pf- Priority Foundation	Description of violation, WFC Reference Number including code reference text / Corrective Action Required – Note date(s) of repeat violations on previous inspections.	Compliance Date/ Corrected on site (COS)
PH	4 □ P □ Pf □ C	Open top beverage container (plastic cup) noted filled and stored on shelf immediately above food contact surface in the kitchen.  WISCONSIN FOOD CODE REFERENCE 2–401.11 Eating, Drinking, or Using Tobacco.  (A) Except as specified in ¶ (B) of this section, an EMPLOYEE shall eat, drink, or use any form of tobacco only in designated areas where the contamination of exposed FOOD; clean EQUIPMENT, UTENSILS, and LINENS; unwrapped SINGLE-SERVICE and SINGLE-USE ARTICLES; or other items needing protection cannot result.  (B) A FOOD EMPLOYEE may drink from a closed BEVERAGE container if the container is handled to prevent contamination of:  (1) The EMPLOYEE'S hands; (2) The container; and (3) Exposed FOOD; clean EQUIPMENT, UTENSILS, and LINENS; and unwrapped SINGLE-SERVICE and SINGLE-USE ARTICLES.  CORRECTIVE ACTION  Employee beverages should be maintained in closed top containers and placed away from food and food contact surfaces.	COS

CC	14 ⊠ P □Pf ⊠C	Numerous food items including raw sea food, dry goods, and other containers of ready to eat foods noted stored without covers or wrappings. WISCONSIN FOOD CODE REFERENCE 3–302.11 Packaged and Unpackaged Food — Separation, Packaging, and Segregation.  (A) FOOD shall be protected from cross contamination by:  (4) Except as specified in ¶ (B) of this section, storing the FOOD in PACKAGES, covered containers, or wrappings;  CORRECTIVE ACTION  All foods should be stored in covered containers or wrappings to protect from contamination when not in immediate use or prep.	COS
IH	21 ☐ P ⊠Pf ☐ C	Date marking was well done on the majority of items in refrigeration. cooked pasta, cut leafy greens and cut tomatoes were noted without date marking WISCONSIN FOOD CODE REFERENCE 3–501.17 Ready-to-Eat, Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking.  (A) Except when PACKAGING FOOD using a REDUCED OXYGEN PACKAGING method as specified under § 3–502.12, and except as specified in ¶¶ (D), (E), and (G) of this section, refrigerated,READY-TO-EAT, POTENTIALLY HAZARDOUS FOOD (TIME/TEMPERATURE CONTROL FOR SAFETYFOOD) prepared and held in a FOOD ESTABLISHMENT for more than 24 hours shall be clearly marked to indicate the date or day by which the FOOD shall be consumed on the PREMISES, sold, or discarded when held at a temperature and time combination of 5°C (41°F) or less for a maximum of 7 days. The day of preparation shall be counted as Day 1. Pf CORRECTIVE ACTION  Cut leafy greens and cut tomatoes are considered TCS foods in the 2013 revision of the Wisconsin Food Code. Cooked pasta, rice and potatoes are also TCS foods. Please reinforce with staff that these items require date marking. Portioned bags of pasta can be dated as a batch if prepared on the same day.	COS

Use this section for Good Retail Practice (GRP) Violations

Violation #	Description of violation, WFC Reference Number / Corrective Action Required	Compliance Date/ Corrected during inspection
43 ☐ P ☐ Pf ☑ C	Water leak in rear of back kitchen noted and discussed. Leak noted adjacent to food contact utensil storage.  WISCONSIN FOOD CODE REFERENCE 4-903.11 Equipment, Utensils, Linens, and Single-Service and Single-Use Articles.  (A) Except as specified in ¶ (D) of this section, cleaned EQUIPMENT and UTENSILS, laundered LINENS, and SINGLE-SERVICE and SINGLE-USE ARTICLES shall be stored:  (1) In a clean, dry location;  (2) Where they are not exposed to splash, dust, or other contamination; and  (3) At least 15 cm (6 inches) above the floor.  CORRECTIVE ACTION  Pending repair of the leak all food contact utensil storage should be moved away from potential splash. All utensils which may have been impacted by any splash from ceiling leak should be re-washed and sanitized prior to use.	prior to use

## Long term controls in place

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Critical Violations which require greater than one re-inspection and/or repeated CDC Risk Factors violation(s) which are cited on 3 consecutive inspections shall result in the issuance of a re-inspection fee. Re-inpsection fees are set based on the complexity of the establishment as follows:

Complex restaurants \$250.00
 Moderate restaurants \$200.00
 Simple restaurants \$150.00
 Retail >1 M \$300.00
 Retail 25K-1M \$250.00
 Retail remaining \$200.00

Violations must be corrected by the compliance date, unless some arrangement has been made with Menasha Health Department. Re-inspection fees will be assessed to all CDC Risk Factor violations requiring more than (1) re-inspection or if the same CDC Risk Factor violation is cited on 3 consecutive inspections. Re-inspection fees will be billed to the owner of the establishment. Failure to pay re-inspection fee shall result in the following potential legal actions:

Temporary revocation of license

☐ Organizing Coolers

- License will not be renewed pending payment
- Enforcement conference with licensee or licensee representative which would require signed compliance agreement.

Operators who wish to challenge the assessment of a re-inspection fee shall submit in writing circumstances and reason that they feel the re-inspection fee should not have been assessed. This statement must be submitted to the Public Health Director. The issue will then be addressed by the City of Menasha Board of Health. Any violations and /or enforcement shall be complied with pending appeal.

The City of Menasha posts all Health Department Inspection reports on the City of Menasha Web-Site.

## Inspection Narrative and information on non-violation observations and/or suggestions:

□ Date Marking

Buffet- All buffet utensils should be changed at a minimum every 4 hours or if contamination of the utensil occurs (example – utensil dropped or mishandled by customer). It is recommended that reheating temperature and hot holding temperature logs be maintained for buffet service.

I understand and agree to comply with the corrections ordered in this report. I understand the failure to comply could result in legal action including loss of license. PIC signature or authorized employee Date Sanitarian Signature Todd Drew, R.S. Date **Food Safety Fact Sheets Attached:** ☐ Employee Health ☐ Employee Reporting Bare hand contact ☐ Personal Hygiene Agreement ☐ Responsibilities of the PIC ☐ Disposable glove use ☐ Cross – Contamination ☐ Demonstration of Knowledge ☐ Cooling Procedures Thawing Procedures ☐ Certified Food Manager **Active Managerial Control** ☐ Consumer Advisory HACCP ☐ HACCP Hazard Analysis ☐ Serving Safe Food Allergens ☐ Pre-Inspection ☐ Time as a Health Control ☐ Thermometer Calibration ☐ Microwave Cooking ☐ Interpreting the Inspection Catering ☐ Cooking Temperatures Report Chemical / Physical ☐ Variance / HACCP ☐ Frozen Foods Receiving Contamination Common Foodborne Outdoor Events □ Serving Safe Food ☐ Effective Sanitizing Illnesses